AMSH1	THE FTTTHV IVPKOSEG PRYCHMENVE ELFNYRDRHDLLTIGHTHTHPPR TAFLS
AMSH2	THE FTITHVIVE-ROSAGEDYCD HENVELLENVODOHD LITICAL FOR TAFES
AMSH	MANEYTITHVLIPKOSAGSDYCHTKNEEELFLIODOOGLITLOWIETHPIOTAFES
Rpn11	TVRVIDVIAMPOS-GTGVEVEAVD PVIDAKMIDMLKOTGRPIMVVGMYHSHEGIGCHLS
Jab1	TMITMDSTAL PVEGTETRVNAQAAA YEYIA AYIEHAKQ VORIENA TGHYE SEPGYGCULS
-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
AMSH1	Sylliticsyqimlpealaivcspxhkdigifriitnaghlevsackkkgfhfh
AM5H2	SVOLHTHCSYQIMLPEATATVCSPKHKDTQIVRITNAGMLEVSACKKRGFHPH
AMSH	SVILHTHCSYOMALPESVAIVCSPK FORTG FTK LTDHGLTEISSCROKGFHPH
Rpn11	GVETHTOOSFEALSERAVAVVODPIOSVKGKVVIDAIRLIHANMAVIGHE PROTTSNIGH
Jab1	GIEVSTOMINOOFOE PYVAVVIBPTRTISAGKVNIGATRTY PKGYK PPDEGPSEYO
	,101 t 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
AMSH1	TKEPRLYSICKHV-LVKDIKIIVLDLR
AMSH2	TREPRIFSION FLOGISCIALEDEPLEIGYGPNG FPLLGISRSSSPSEQ
AMSH	SKDPPLYCSCSHVTVVDRAVTITDLR
Rpn11	INKPS IQALI HGLNRHYYSI TINYRKNELEQKHLLNIHKK SHOEGITIQDYSEBCKHNES
Jabl	TIPLNKIEDFGVHCKOYYALEVSYFKSSIDRKLLE LIMMKYMVNTLSSSSLLINADYTIG
CLDI	TIL WINTED & AND WATER TO IT HOS TO VALUE TO ANY TO DO SO TO WHICH THE
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AMSH1	
ANSH2	
AMSH	L
Rpn11.	vvkemielaknynka vreedkmipe qlaiknveko dpkrhlethv dvimisnivo claam
Jab1	QVIDLSEKLEQSEAQ LORGS FNLOLETHDRKSKUKLAKATRDSCKTTIKAIHGLMSOV
0101	5. sporming formed points prime - imprinted primary part from the first and a
amshi	err son en van van met aan van van son aan van my
AMSH2	40 Jah 40,400 Apr 40 Jan 50 Ja
AMSH	
Rpn11	LDTVVIK
Jab 1	IKOKLEMOINIS'

AMSH1	MPDHIDVSLSPEERVRALSKIGCHITISEULIFAR	33
AMSH2	MOO PETVNSLKKLAAMPOHTOVSLSPEERVRALSKLGCHITISEDITPRR	20
AMSH	MEDITY TO PED RVRAL SOLGS AVEVNED I PPRK	35
	x, xx xxxx, xxx xxxxxxxx, ; ;, xxxx, xxx	
AMSH'L	YFR SOVEMERNAS VYLKE GNIENATVLYNK FITLFVEK LPHERDYQCCAV	85
AMSH2	VED COUPLED AND VY FRENT EN A FULYNKTIT LIVER LENHR DYQCAV	100
amshz amsh	YERSGYEI IRMAS IYSEEGNIEHAFILYNKYITLETEK LPKHRDYKSAVI	85
AMSH.	在我有不不知识。 如果在来上面,为你不会没有是有是,不不不是,而不为不是,但是有是有是有不是不是。	
AMSH1	PEKODIDEKILKETAFFRIDELRNDLIKKYNVEYQEYLQ SKNKYKAETLKK	135
AMSH2	PEKODINKKIKEIAFPRIDEIKNDLIKKYNVEYQEYIQSKNKYKAEILKK	150
HEMA	PEKKDIVKKIKETAFPKAEEIKAELLKRYIKEYTEYNEEKKKEAEELARN	135
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ANSH1	Lehordie aerkriaomroogie sequitifedo ikkoe largomrsoots	185
AMSH2	LEHORLIE AKRKRIAGMROOOLE SEQYLYTEDQIKKOK LARGOMRSQOTS	200
	MAIQQELEKEKQRVAQQKQQQLEQEQTHATEEMIRNQETEKERIKIVQEF	185
AMSH	i at ta attatas tasas, ast tatas titt a	
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AMSH1	G-LSEQIDGEALSCESTHOMHSLLING FADQPHKSDATHYASHSPPVHR	232
AMSH2	G_TSENTIGRATSCFS_THONNSLINV FADOPNESDATNYASHSPPVNR	247
HEMA	GRUNDATA OPT. VPNTKKPSIDVF PTLAVSSIOP SDCHTTVRPAKPPVVDR	235
wim	* 10. 10 ** 10. 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
******	ALTPARTLEAVON LAVEGIRCUA LPEDICHK FLOLAES NIVEGIETOGIL	282
AMSHl	ALTPANTLSAVON LYVEG LRCVV LPEDLCHKFLOLAESNIVRGIETCGIL	297
AMSH2	SLA PGALSHEESI PTIDGIRHVVVPGBLCPQTLQLASANTARGVETCGIL	285
amsh		
AMSH1	CGK LITHNE FTITH VIVEK QSAGP DYCDHENVEE LENVQDQHDLLITLGWIH	332
AMSH2	CANTRODUTETTENT VERY OSAGED YOU MEN VEE LEN VOLUMULARUS A LEI	391.
AMSH	CONTINUE PROTECTION OF THE LEGISLATION OF THE LEGISLATION OF THE CONTINUE OF T	335
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	THE TOTALLS VELICITIC SYDIMLE ENTRICES PRHED TO ITRICHAGHE	382
amsh1	THE TOTAL LESVOLHTHE SYDIMLPEAL ALVES PRHEDTGIVE LTHAGML	307
AMSH2	THE TOTAL ISSULLATIC STOLEN LET SYNTAX FOR THE INDESIGNATION OF THE PROPERTY O	385
AMSH	### ***** *** * * * * * * * * * * * * *	0.03
	EVS ACKKKOTHPHTKEPR LVSICKHYLVKDIKIIVLDLR	427
AMSH1	EVS ACKKROTHENTKEPR LYSICKHY - LYADIATIVED IN 19 YER 19 YE	447
AMSH2	EAS MCKKK GHALLINE SKITTS IN IT POLITICAL MINISTER LINE AND ALL MANAGEMENTS	474
ANSH	EISSCROKGEHPHSKOPPLECSCSHVTVVDRAVTITOLR	47.4

AMSH1		
AMSH2	LIGISRSSSPSEQL 461	
AMSH		

COP9_su5_Hs COP9_su5_Dm COP9_su5_At COP9_su5_Ce AF2198_Arcfu PH0451_Pyrho TVN1035_Thevo MTH971_Metth aq_1691_Aquae RV1334_Myctu RadC_Ecoli VGRLENAIGWYHSHPGYGCWLSGIDVSTQMLNQQFQEPFVA--VVIDPTRTISAGKVNLG
VGRMEHAVGWYHSHPGYGCWLSGINVSTQMLNQTYQEPFVA--IVVDPVRTVSAGKVCLG
AGRLENVVGWYHSHPGYGCWLSGIDVSTQRLNQQHQEPFLA--VVIDPTRTVSAGKVELG
EGRKEKVVGWYHSHPGYGCWLSGIDVSTQTLNQKFQEPWVA--IVIDPLRTMSAGKVDIG
LPIGMKVFGTVHSHPSPSCRPSEEDLSLFTRFGKYHIIVCY--PYDENSWKCYNRKGEEV
MPHDESIKGTFHSHPSPFPYPSEGDLMFFSKFGGIHIIAAF--PYDEDSVKAFDSEGREV
KPIDFSLVGSVHSHPSGITKPSDEDLRMFSLTGKIHIIVGY--PYNLKDYSAYDRSGNKV
LPPFTGAVGSVHSHPGPVNLPSAADLHFFSKNGLFHLIIAH--PYTMETVAAYTRNGDPV
ISKGMEIVGVYHSHPDHPDRPSQFDLQRAFPDLSYIIFSVQ--KGKVASYRSWELKGDKF
EDADEVPVVIYHSHTATEAYPSRTDVKLATEPDAHYVLVSTRDPHRHELRSYRIVDGAVT
IKINASALILAHNHPSGCAEPSKADKLITERIIKSCQFMDL--RVLDHIVIGRGEYVSFA

COP9 su5 Hs	VGRLENAIGWYHSHPGYGCWLSGIDVSTQMLNQQFQEPFVAVVIDPTRTISAGKVNLG		
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COP9_su5_Dm	VGRMEHAVGWYHSHPGYGCWLSGINVSTQMLNQTYQEPFVAIVVDPVRTVSAGKVCLG		
COP9_su5_At	AGRLENVVGWYHSHPGYGCWLSGIDVSTQRLNQQHQEPFLAVVIDPTRTVSAGKVBIG		
COP9_su5_Ce	EGRKEKVVGWYHSHPGYGCWLSGIDVSTQTLNQKFQEPWVAIVIDPLRTMSAGKVDIG		
Pad1_Dm	TGRPEMVVGWYHSHPGFGCWLSGVDINTQQSFEALSERAVAVVVDPIQSVKG-KVVID		
Pad1_Hs	TGRPEMVVGWYHSHPGFGCWLSGVDINTQQSFEALSERAVAVVVDPIQSVKG-KVVID		
Sks1_Dd	TGRDEIVIGWYHSHPGFGCWLSSVDVNTQQSFEQLQSRAVAVVVDPLQSVRG-KVVID		
Pad1_Sc	TGRDQMVVGWYHSHPGFGCWLSSVDVNTQKSFEQLNSRAVAVVVDPIQSVKG-KVVID		
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